

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) Vehicle seat comprising a seat part ~~(18, 118)~~ and a backrest ~~(20)~~ which can be folded over from a traveling position in the direction of the seat part ~~(18, 118)~~, wherein an actuator associated with the seat part to move the seat part can be moved forward away from the pivot point (S) of the backrest (20) during the folding over of the backrest.
2. (currently amended) Vehicle seat in accordance with claim 1, wherein the seat part ~~(18)~~ is arranged in a pivotal manner about a horizontal axis.
3. (currently amended) Vehicle seat in accordance with claim 1, wherein the seat part ~~(18)~~ is guided in at least one rail ~~(46)~~.
4. (currently amended) Vehicle seat in accordance with claim 1, wherein the seat part ~~(18)~~ is inclined to the rear relative to a horizontal plane in the normal state and inclined to the front with the backrest ~~(20)~~ folded over.
5. (currently amended) Vehicle seat in accordance with claim 1, wherein the seat part ~~(18)~~ can be moved so far forward with the backrest ~~(20)~~ folded over that the rear end of the seat part is positioned in the upper third of the folded over backrest.
6. (currently amended) Vehicle seat in accordance with claim 1, wherein a headrest ~~(30)~~ arranged at the backrest is positioned approximately at the center of the seat part ~~(18)~~ with the backrest ~~(20)~~ fully folded over.

7. (currently amended) Vehicle seat in accordance with claim 1, wherein a belt lock (58) and preferably also a belt tensioner (60) are secured to the seat part (18) and can be moved together with this.

8. (currently amended) Vehicle seat in accordance with claim 1, wherein ~~the seat part (18) is moved forward out of the traveling position by a spring (48), with the actuator is a spring preferably only being active over a part of the movement of the seat part.~~

9. (currently amended) Vehicle seat in accordance with claim 1, wherein the seat part (18) is moved ~~into its front end position~~ forward by means of ~~gravity and/or by~~ pressing down of the backrest (20).

10. (currently amended) Vehicle seat in accordance with claim 1, wherein the seat part (18) is locked in the traveling position and is unlocked by an unlocking device (28) which at the same time unlocks the backrest (20).

11. (currently amended) Vehicle seat in accordance with claim 1, wherein the seat part (18) is locked in the traveling position and is only unlocked by an unlocking device (28) after a pre-determined folding over movement of the backrest (20).

12. (currently amended) Vehicle seat in accordance with claim 1, wherein a blocking member (88) is provided which prevents the closing of a latching device (56) of the seat part and/or a locking of the backrest (20) when the seat part (18) is not in its rear end position.

13. (currently amended) Vehicle seat in accordance with claim 1, wherein a latching device (54, 56) of the seat part has a pre-locking position, in which the seat part (18) is locked as soon as it has reached its rear end position, and a second end-locking position, which is set when the backrest is in its traveling position.

14. (currently amended) A Vehicle seat comprising a seat part and a backrest which can be folded over from a traveling position in the direction of the seat part, in accordance with claim 1 wherein the seat part can be moved forward away from a pivot point of the backrest during the folding over of the backrest and wherein a cable run (70) is provided between the seat part (18) and the backrest (20) in order to move the seat part into its rear end position during the folding back of the backrest.

15. (currently amended) Vehicle seat in accordance with claim 1, wherein a cable run (70) is provided between the seat part (18) and the backrest (20) in order to move the seat part into its rear end position during the folding back of the backrest and wherein the cable run is slack both in the traveling position and also in the folded over position.

16. (currently amended) Vehicle seat in accordance with claim 1, wherein a part (68, 70) of a cable run is guided between the seat part and the backrest via a cam (72) which is made such that the cable run is slack in a starting position and a transport position and taut in transport positions.

17. (currently amended) Vehicle seat in accordance with claim 1, wherein the seat part (18) is automatically moved forward and backward by an adjusting mechanism (48, 70) when the backrest (20) is folded over.

18. (currently amended) Vehicle seat arrangement for the back of a vehicle, with two vehicle seats (90,92) being provided in accordance with claim 1, between which a further vehicle seat (91) is arranged, the seat part (94) of which is not movable relative to its foldable backrest.

19. (currently amended) Vehicle seat arrangement in accordance with claim 18, wherein the backrest (96) of the further seat (91) has an integrated headrest (98).

20. (currently amended) Vehicle seat arrangement in accordance with claim 18, wherein the backrest of the further seat has an integrated backrest and constantly narrows in the direction of the headrest ~~(98)~~ starting from the associated seat part ~~(94)~~.

21. (currently amended) Vehicle seat arrangement in accordance with claim 17, wherein the rear side of the backrest ~~(96)~~ of the further seat ~~(91)~~ is arranged substantially horizontally in the folded over state and wherein reception recesses ~~(95,99)~~ are integrated into this rear side.

22. (currently amended) Vehicle seat arrangement in accordance with claim 18, wherein the seat parts of all seats ~~(90, 91, 92)~~ form a bench seat.

23. (currently amended) Vehicle comprising at least one vehicle seat ~~or a vehicle seat arrangement~~ in accordance with claim 1.